

Fig. 1

The changes [% from baseline] in the myocardial ϵ' during 10% hypoxia. Mean data for group of 7 canines.

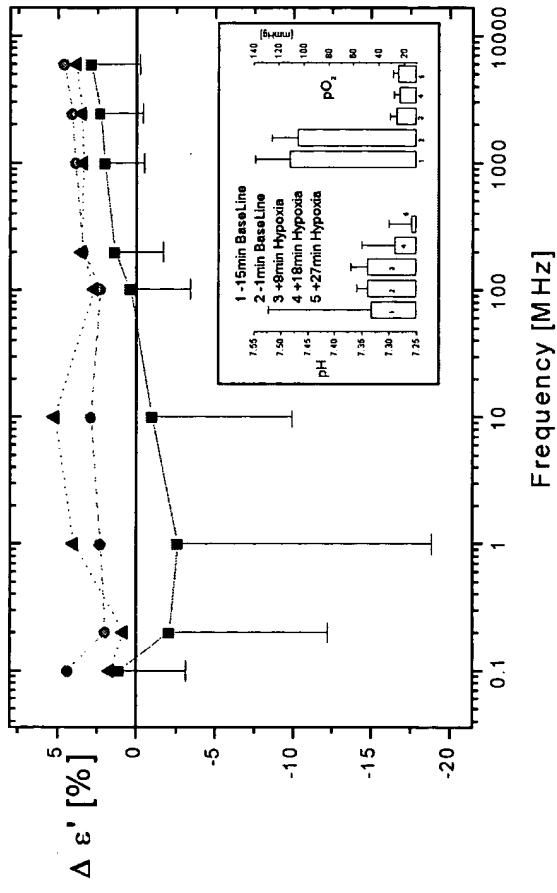


Fig. 2A

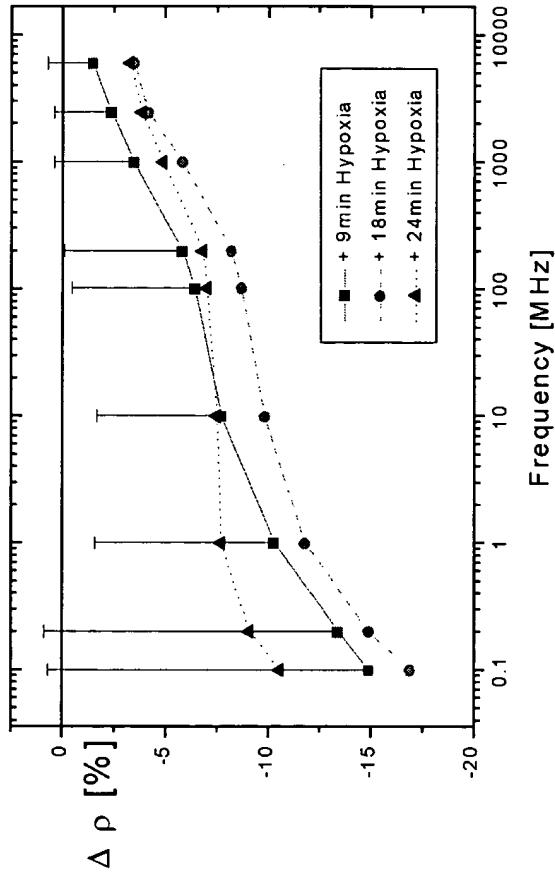


Fig. 2B

Fig. 3A

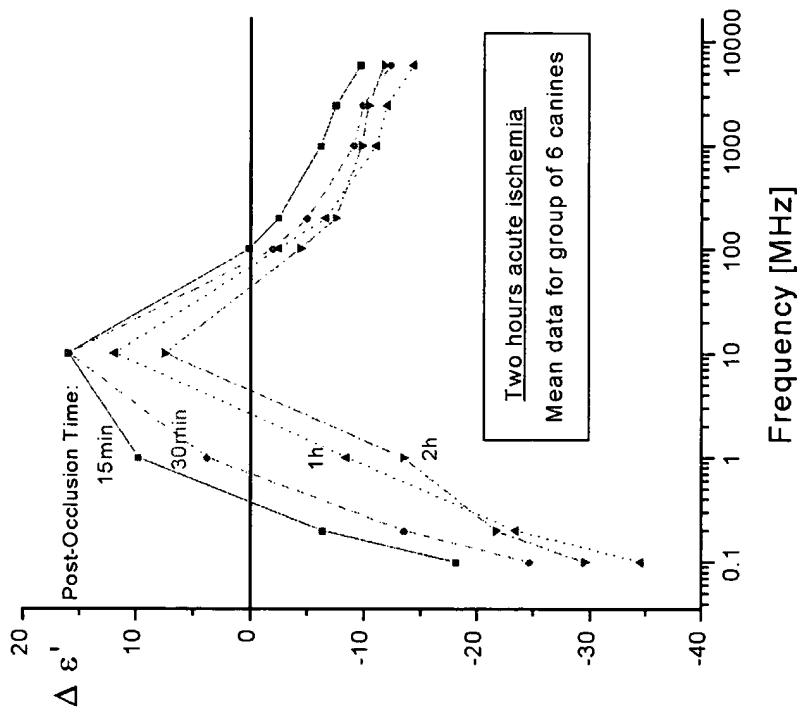
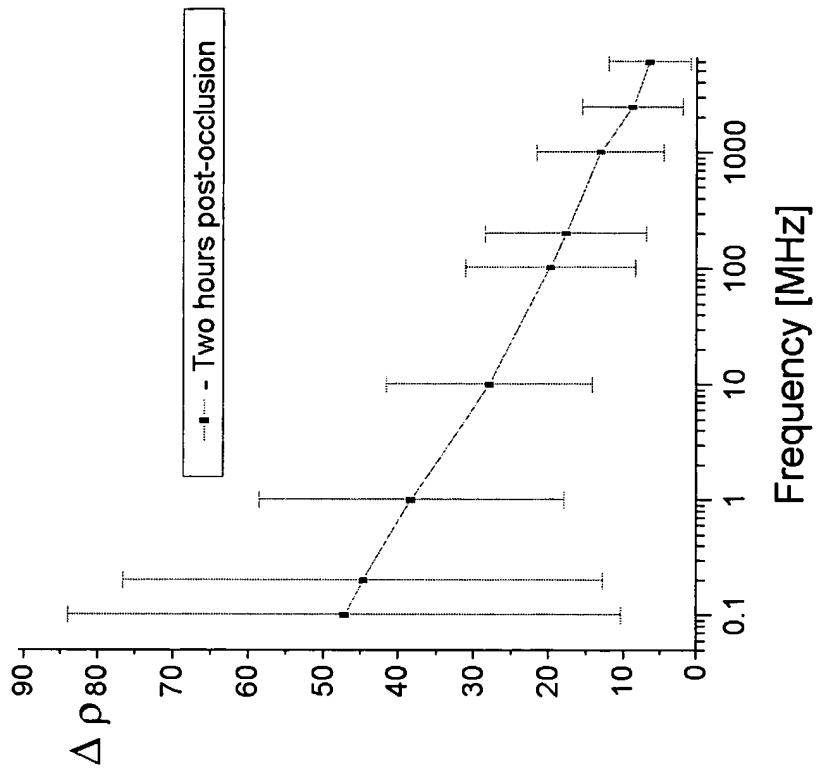


Fig. 3B



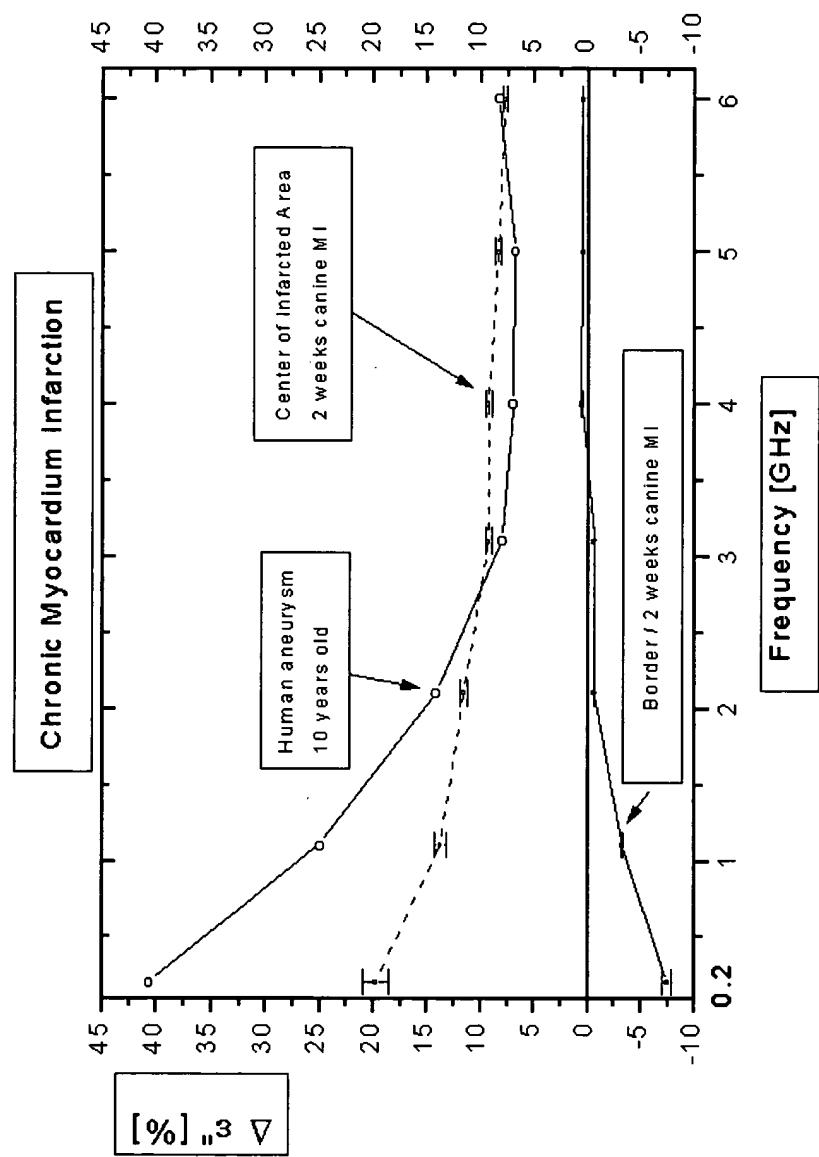
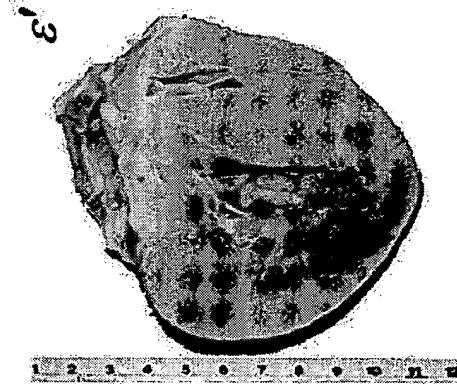


Fig. 4

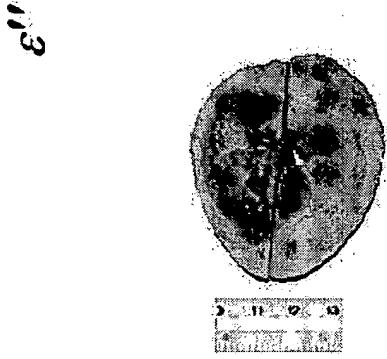
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71.3247
 70.6494
 69.9741
 69.2899
 68.6236
 67.9483
 67.2713
 66.5977
 65.9224
 65.2471
 64.5719
 63.8866
 63.2213
 62.5616
 61.8707
 61.1954
 60.5201
 59.8449
 58.4843
 57.8119
 57.1437
 56.4694
 55.7932
 55.1179
 54.4426
 53.7673
 53.082
 52.4167
 51.7414

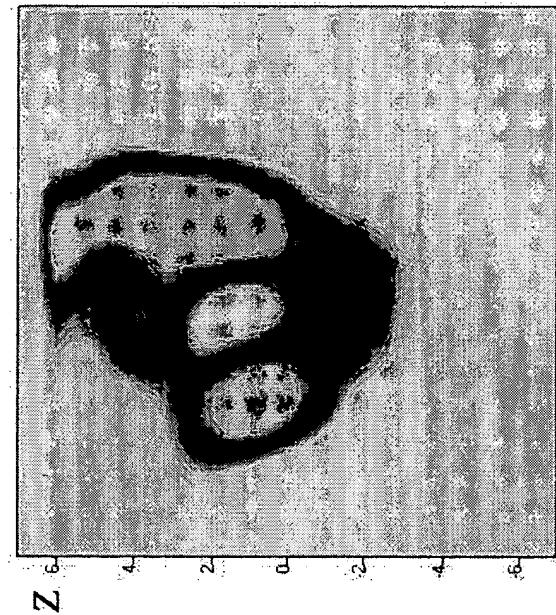


Cross-section Y=0.2cm

23.3497
 22.998
 22.5364
 22.1147
 21.703
 21.2914
 20.8197
 20.4581
 20.0864
 19.6448
 19.2231
 18.80215
 18.4098
 17.9981
 17.5865
 17.1748
 16.7632
 16.3515
 15.9399
 15.5282
 15.1166
 14.2932
 14.7049
 13.8816
 13.4699
 13.0583
 12.6466
 12.225
 11.8233
 11.4117
 11



Cross-section Y=0.2cm



X
Z
Y
6 4 2 0 2 4 6
6 4 2 0 2 4 6

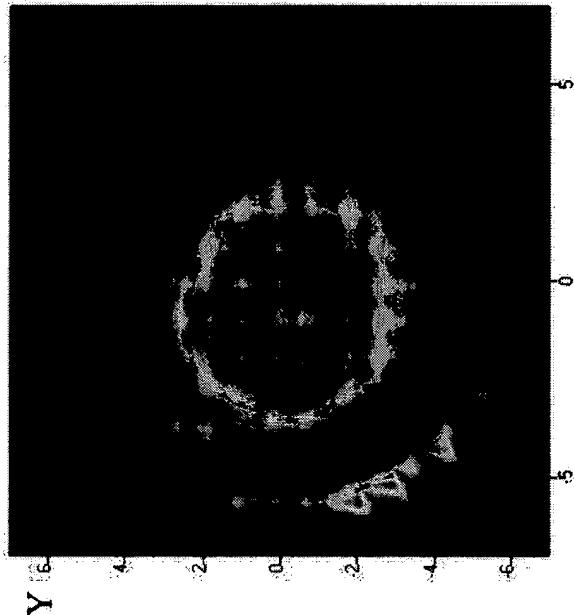


Fig. 5

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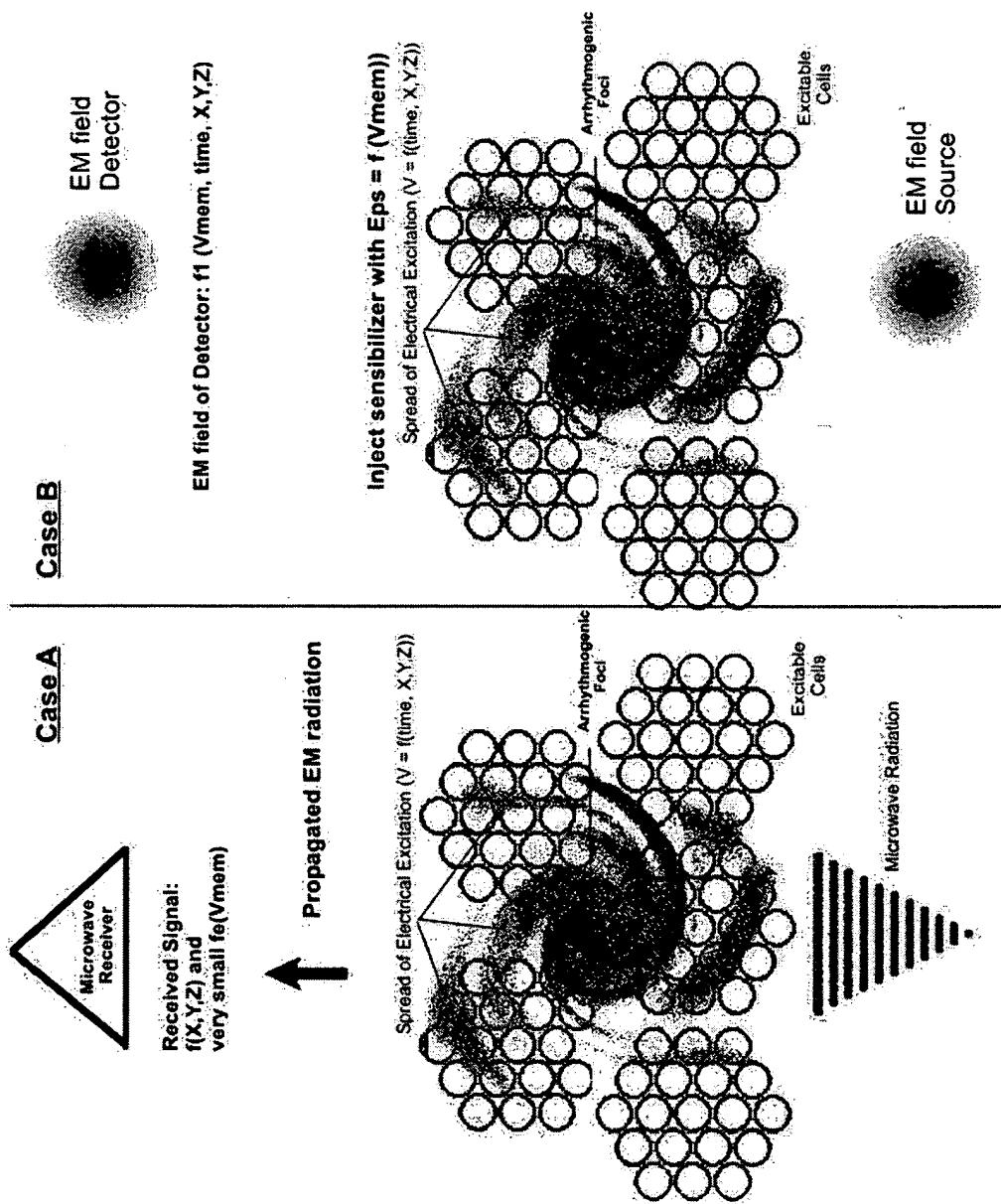
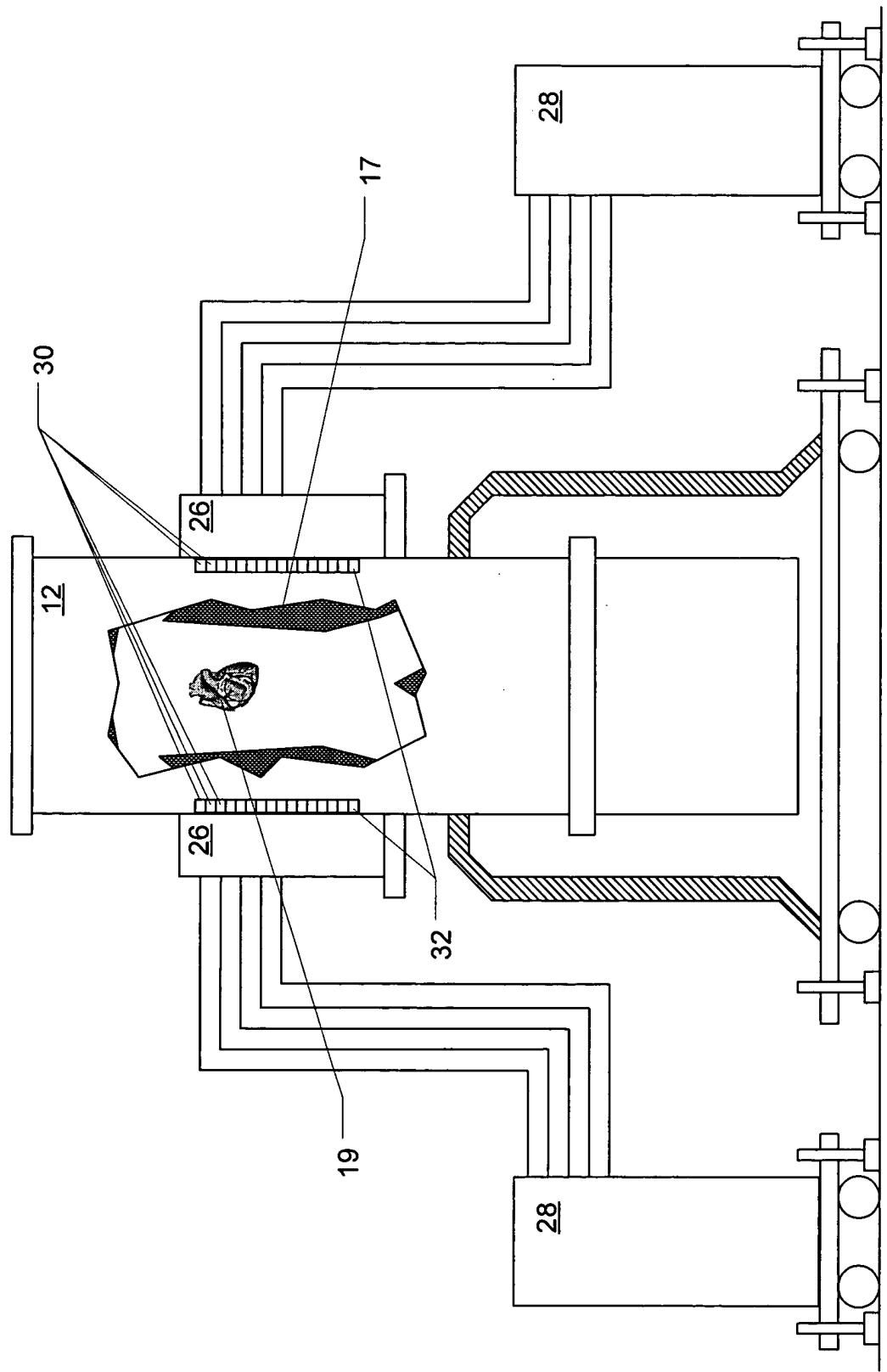


Fig. 6



10

Fig. 7

26

to/from 28

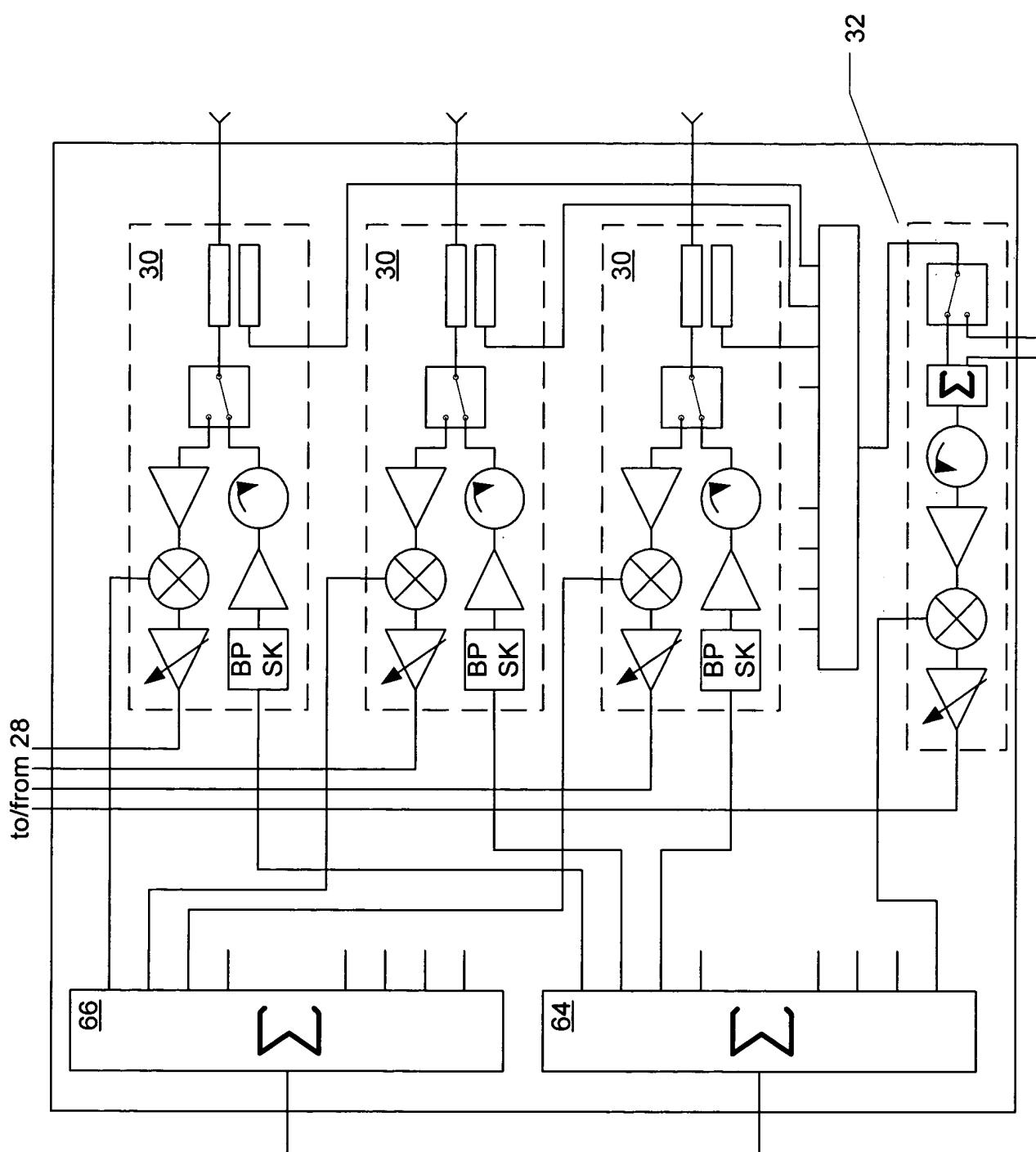


Fig. 8

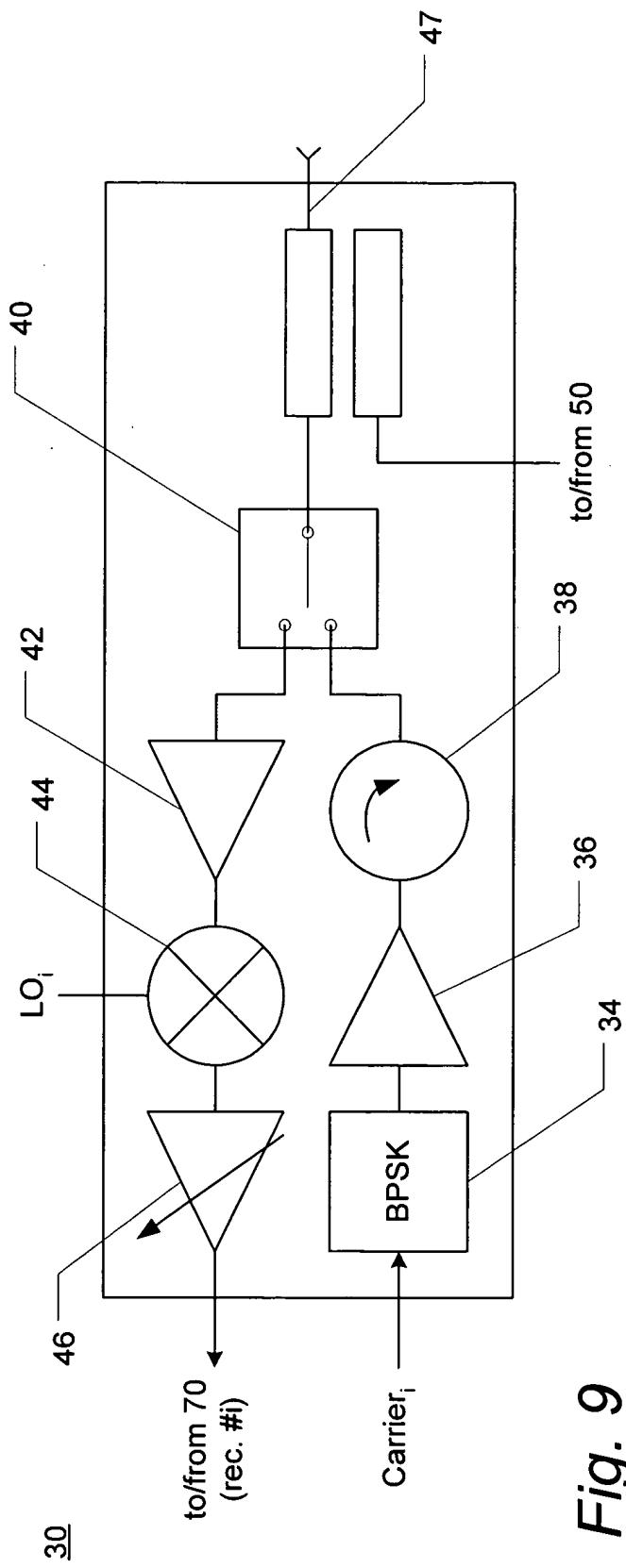


Fig. 9

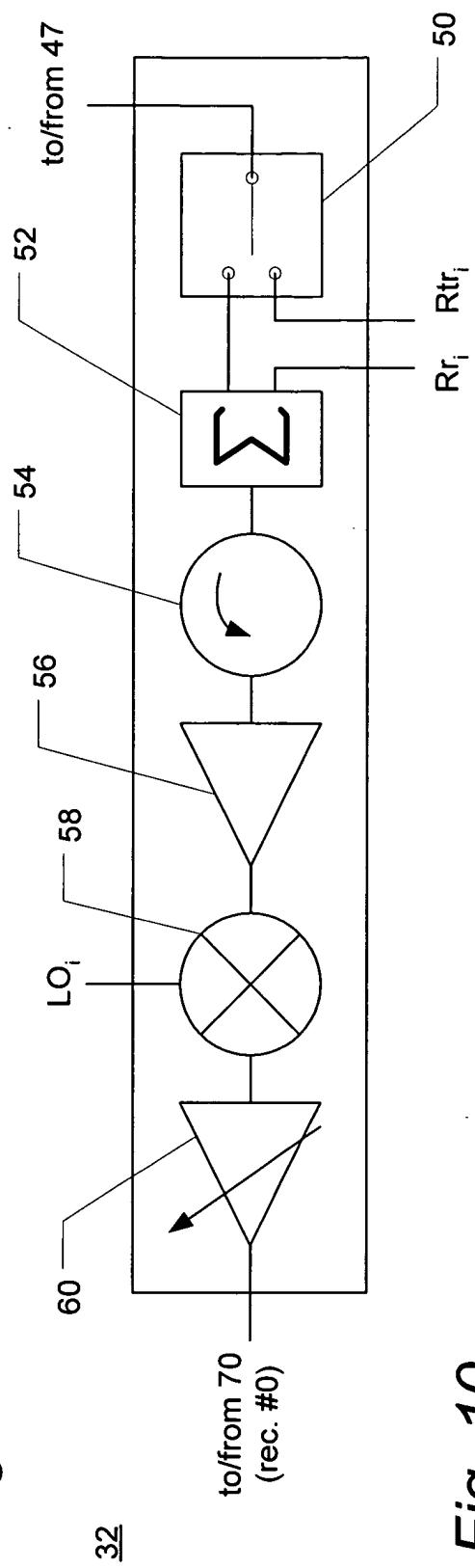


Fig. 10

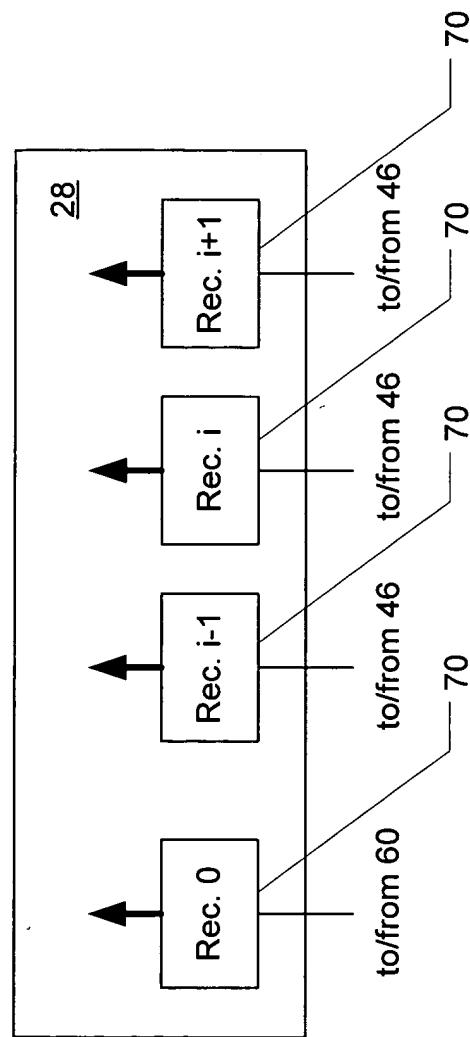


Fig. 11

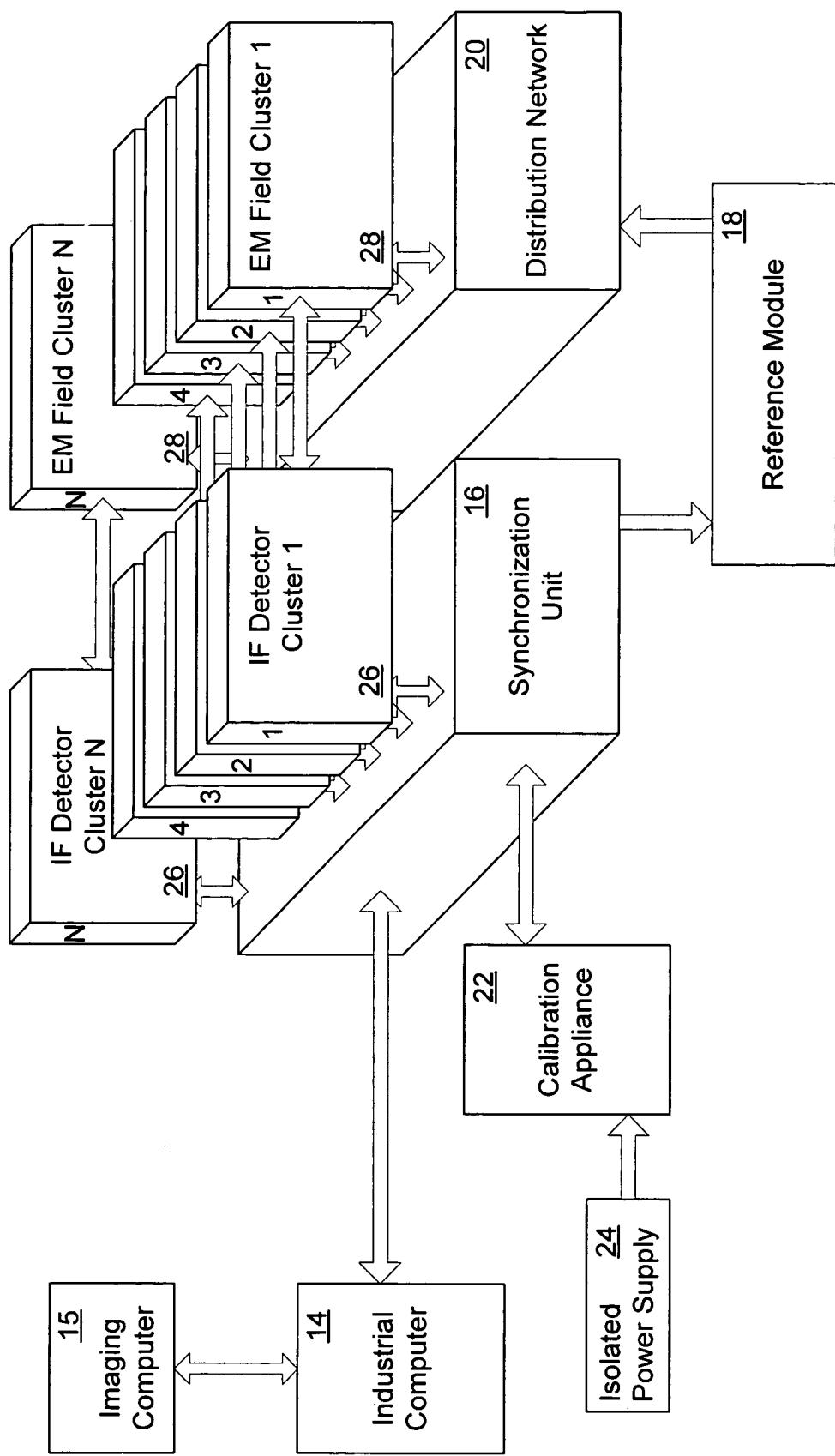


Fig. 12

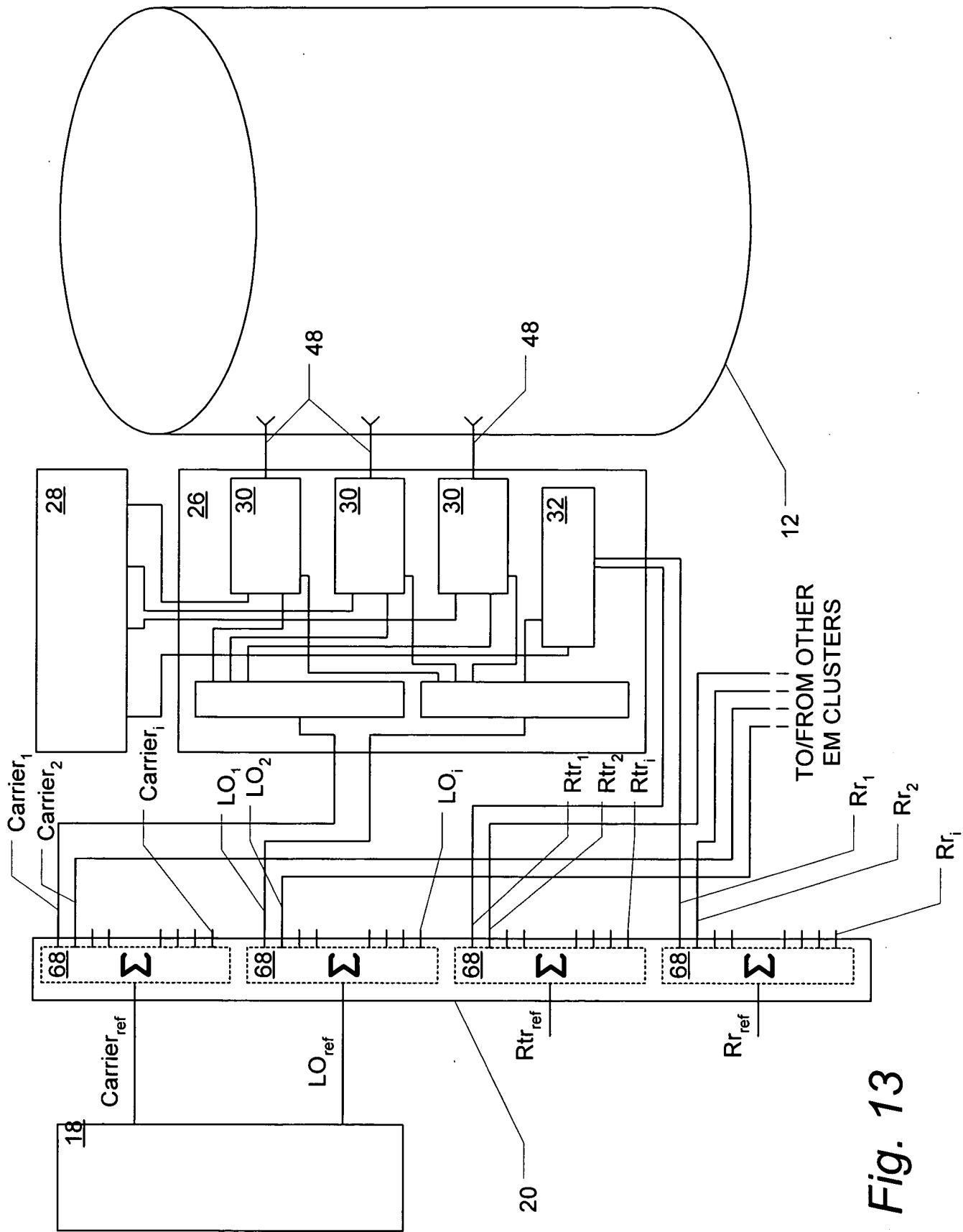
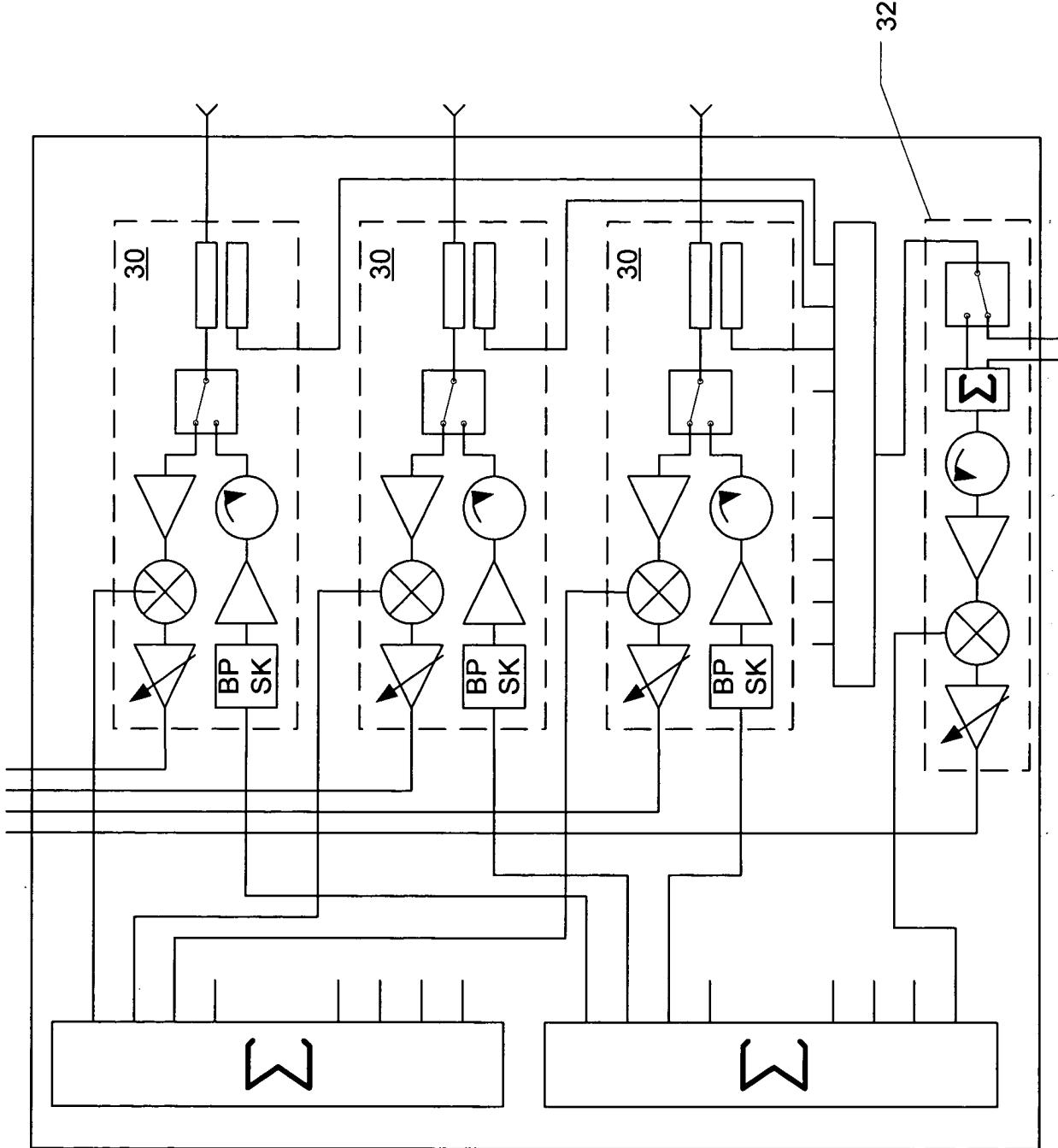


Fig. 13



26

Fig. 14

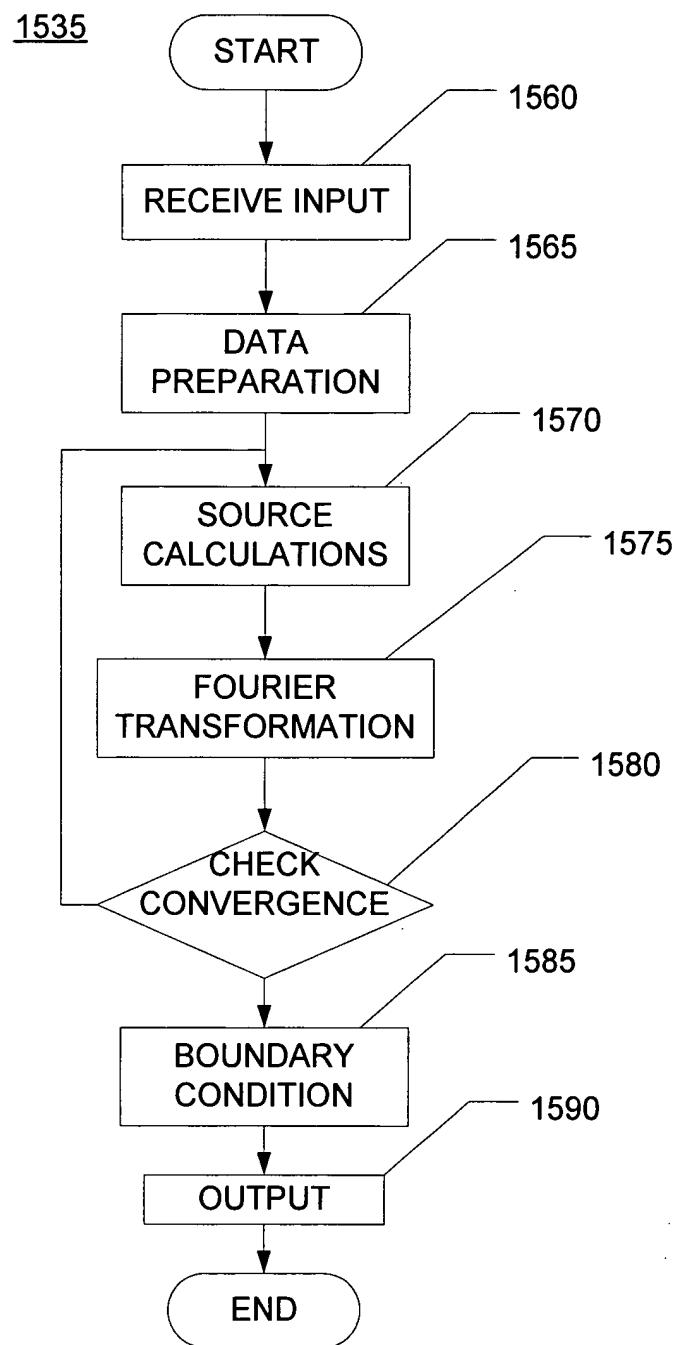


Fig. 15A

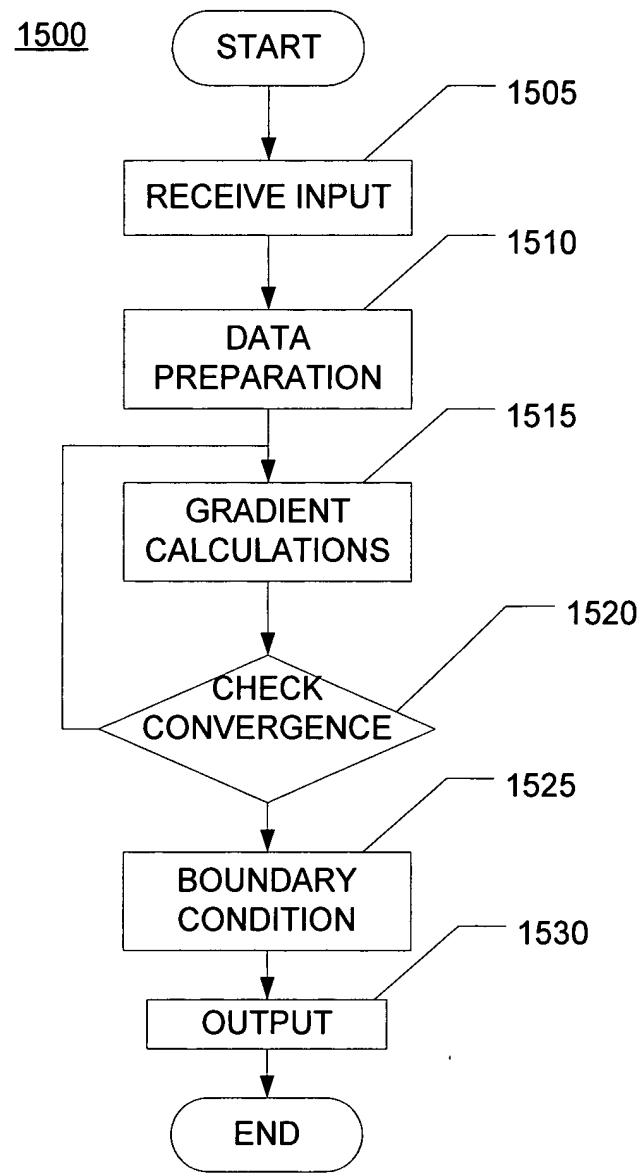


Fig. 15B

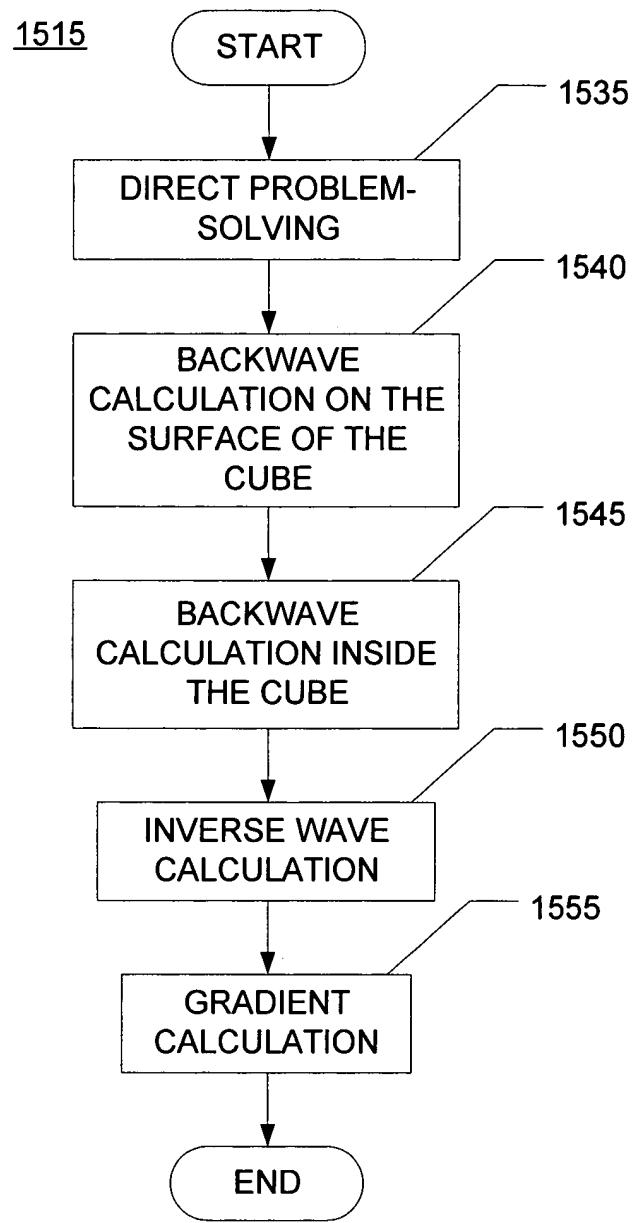


Fig. 15C

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19

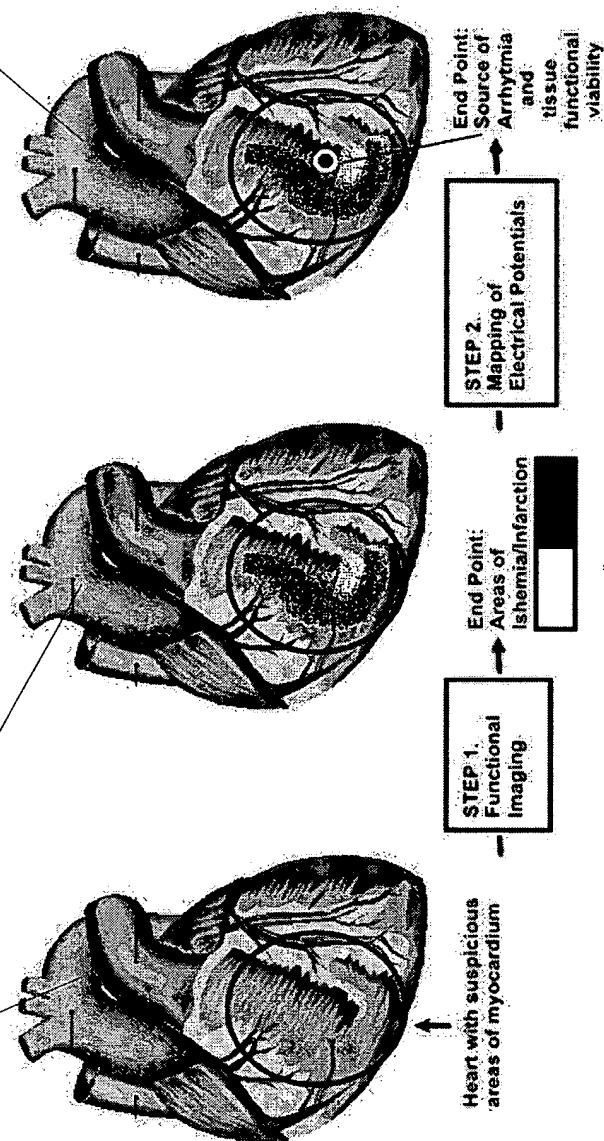


Fig. 16